Potential Conduits

AFO-Abingdon Field Office

CFO-Culpeper Field Office

DFO-Danville Field Office

ECFO-East Central Field Office

LFO-Lexington Field Office

SEVFO-Southeast Virginia Field Office

AFO		CFO		DFO		ECFO		LFO		SEVFO		
Type	Count	Totals										
Abandoned		Abandoned		Abandoned		Abandoned		Abandoned		Abandoned		
Wells		Wells		Wells		Wells		Wells		Wells		
(which have		(which have		(which have		(which have		(which have		(which have		
not been		not been		not been		not been		not been		not been		
permanently		permanently		permanently		permanently		permanently		permanently		
abandoned		abandoned		abandoned		abandoned		abandoned		abandoned		
according to		according to		according to		according to		according to		according to		
the VDH		the VDH		the VDH		the VDH		the VDH		the VDH		
Regulations)	4	Regulations)	5	Regulations)	11	Regulations)	3	Regulations)	9	Regulations)	6	38
Caves /		Caves /		Caves /		Caves /		Caves /		Caves /		
Sinkholes	65	Sinkholes	0	Sinkholes	2	Sinkholes	0	Sinkholes	212	Sinkholes	0	279
Elevator		Elevator		Elevator		Elevator		Elevator		Elevator		
Shafts	0	0										
Other Wells		Other Wells		Other Wells		Other Wells		Other Wells		Other Wells		
in Use		in Use		in Use		in Use		in Use		in Use		
(other than		(other than		(other than		(other than		(other than		(other than		
wells		wells		wells		wells		wells		wells		
constructed		constructed		constructed		constructed		constructed		constructed		
in		in		in		in		in		in		
accordance		accordance		accordance		accordance		accordance		accordance		
with the		with the		with the		with the		with the		with the		
VDH		VDH		VDH		VDH		VDH		VDH		
Regulations)	2	Regulations)	8	Regulations)	704	Regulations)	2148	Regulations)	32	Regulations)	2761	5655
Ponds,		Ponds,		Ponds,		Ponds,		Ponds,		Ponds,		
streams	396	streams	394	streams	351	streams	443	streams	426	streams	259	2269
Vertical		Vertical		Vertical		Vertical		Vertical		Vertical		
Ground		Ground		Ground		Ground		Ground		Ground		
Source Heat		Source Heat		Source Heat		Source Heat		Source Heat		Source Heat		
Pump		Pump		Pump		Pump		Pump		Pump		
Systems	0	Systems	1	Systems	1	Systems	0	Systems	0	Systems	0	2
Totals	467		408		1069		2594		679		3026	8243